Amendments to the Claims:

This listing of claims will replace all prior versions, and listings, of claims in the application:

Listing of Claims:

- 1. (Original) An organic silver composition, wherein the composition is manufactured by reacting silver oxide on a mixture of one or more compounds selected from amine-based compounds with one or more compounds selected from organic compounds forming organic silver by reacting on silver oxide, and thereby dissolving it.
- 2. (Original) The organic silver composition according to Claim 1, wherein a single organic compound or a mixture of one or more compounds as selected from lactone-based compounds is used.
- 3. (Original) The organic silver composition according to Claim 1, wherein a single organic compound or a mixture of one or more compounds as selected from lactam-based compounds is used.
- 4. (Original) The organic silver composition according to Claim 1, wherein a single organic compound or a mixture of one or more compounds as selected from carbonate-based compounds is used.
- 5. (Original) The organic silver composition according to Claim 1, wherein a single organic compound or a mixture of one or more compounds as selected from cyclic acid anhydride-based compounds is used.
- 6. (Original) The organic silver composition according to Claim 1, wherein it is composed of 20~85 wt.% of amine-based compound, 10~20 wt.% of organic compound forming organic silver by reacting on silver oxide and 5~40 wt.% of silver oxide.

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- 7. (Currently Amended) The ink composition, wherein it is composed of the organic silver composition manufactured according to any of Claim 1 to 6, Claim 1, an organic solvent and a surfactant.
- 8. (Original) The ink composition according to Claim 6, wherein it is composed of 10~90 wt.% of the organic silver composition, 9.9~85 wt.% of the organic solvent and 0.1~10 wt.% of the surfactant.
- 9. (Currently Amended) A method for manufacturing an organic silver composition by mixing one or more compounds selected from amine-based compounds with the organic compound according to any of Claim 2 to 6, Claim 2, then reacting silver oxide on this mixture and thereby dissolving it.
- 10. (Original) A method for forming a conductive circuit by spreading a conductive ink through an inkjet method, wherein the ink according to Claim 7 is used.
- 11. (New) The ink composition, wherein it is composed of the organic silver composition manufactured according to Claim 2, an organic solvent and a surfactant.
- 12. (New) The ink composition, wherein it is composed of the organic silver composition manufactured according to Claim 3, an organic solvent and a surfactant.
- 13. (New) The ink composition, wherein it is composed of the organic silver composition manufactured according to Claim 4, an organic solvent and a surfactant.
- 14. (New) The ink composition, wherein it is composed of the organic silver composition manufactured according to Claim 5, an organic solvent and a surfactant.
- 15. (New) The ink composition, wherein it is composed of the organic silver composition manufactured according to Claim 6, an organic solvent and a surfactant.

- 16. (New) A method for manufacturing an organic silver composition by mixing one or more compounds selected from amine-based compounds with the organic compound according to Claim 3, then reacting silver oxide on this mixture and thereby dissolving it.
- 17. (New) A method for manufacturing an organic silver composition by mixing one or more compounds selected from amine-based compounds with the organic compound according to Claim 4, then reacting silver oxide on this mixture and thereby dissolving it.
- 18. (New) A method for manufacturing an organic silver composition by mixing one or more compounds selected from amine-based compounds with the organic compound according to Claim 5, then reacting silver oxide on this mixture and thereby dissolving it.
- 19. (New) A method for manufacturing an organic silver composition by mixing one or more compounds selected from amine-based compounds with the organic compound according to Claim 6, then reacting silver oxide on this mixture and thereby dissolving it.

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